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<input type="checkbox"/>	L12	L11 near12 (identif\$ or address\$)	10
<input type="checkbox"/>	L11	(secur\$ or authoriz\$ or authoris\$ or confidential\$ or encrypt\$) near2 (designation\$ or bit or byte or tag\$ or flag\$ or mark\$ or character) near2 (add or added or adding or append\$ or insert\$)	236
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*Rabinovitch, E.;*

Communications Magazine, IEEE , Volume: 40 , Issue: 9 , Sep 2002

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*A-Ning Du; Bin-Xing Fang; Xiao-Chun Yun; Ming-Zeng Hu; Xiu-Rong Zheng;*

Machine Learning and Cybernetics, 2003 International Conference on , Volum 5 , 2-5 Nov. 2003

Pages:2996 - 3001 Vol.5

[\[Abstract\]](#)

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IEEE CNF

**3 Bilateral anonymity and prevention of abusing logged Web address**

*Demuth, T.; Rieke, A.;*

MILCOM 2000. 21st Century Military Communications Conference

Proceedings , Volume: 1 , 22-25 Oct. 2000

Pages:435 - 439 vol.1

[\[Abstract\]](#)

[\[PDF Full-Text \(400 KB\)\]](#)

IEEE CNF

**4 Internet business opportunities**

*Machover, C.;*

Computer Graphics International, 1997. Proceedings , 23-27 June 1997

Pages:138 - 143

[\[Abstract\]](#)

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*Bertino, E.; Castano, S.; Ferrari, E.;*

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ftp.csi.forth.gr/tech-reports/1995/1995.TR148\_ATM-VPN\_services\_Provisioning\_Operational\_Manag\_Aspects.pOn the Cost of Virtual Private Networks - Cohen, Kaempfer (2000) (Correct) (1 citation)Science Technion, Haifa 32000, Israel Abstract A VPN (Virtual Private Network) is a private data  
to carry tra#c between remote sites. An "Intranet VPN" establishes network layer connectivity between  
www.cs.technion.ac.il/~rcohen/PAPERS/VPN.pdfOffering a Multicast Delivery Service in a Programmable.. - Alchaal, Roca, Habert (2002) (Correct)

Delivery Service In A Programmable Secure Ip Vpn Environment Lina Alchaal Netcelo S.a.

programmable networking can be exploited within a VPN environment to offer a secure group communication  
www.inialpes.fr/planete/people/roca/doc/ngc02\_mcast\_vpn.ps.gzAdvanced VPN support on FreeBSD systems - Scandariato, Risso (2002) (Correct)

Advanced VPN support on FreeBSD systems Riccardo Scandariato,

Abstract-Currently, the Virtual Private Network (VPN) support offered by FreeBSD is quite limited: it  
2002.eurobsdcon.org/papers/scandariato.pdfCustomer Management and Control of Broadband VPN Services - Chan, Lazar, Stadler (1997) (Correct)  
(6 citations)Customer Management and Control of Broadband VPN Services M.C. Chan, A. A. Lazar and R. Stadler  
for customer management and control of a broadband VPN service. The architecture is aimed at giving the  
www.ctr.columbia.edu/comet/research/architectures/IM97.ps.gzTechnical Committee MPOA v1.1 Addendum on VPN Support - Af-Mpoa- October Af-Mpoa- (Correct)

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October, 1999 AF-MPOA-0129.000 MPOA-VPN October 1999 ATM Forum Technical Committee Page 2  
ftp.atmforum.com/pub/approved-specs/af-mpoa-0129.000.pdfVirtual Private Networks over the Internet - Günter (1998) (Correct)The essence of a virtual private network (VPN) is a temporary, secure connection over a public  
network. In this paper we are interested in IP-VPNs. These are virtual private networks using the  
iamwww.unibe.ch/~mguenther/Reports/vpn.ps.gzCustomizable Virtual Private Network Service with QoS - Lim, Gao, Ng, Chandra.. (Correct)service for deploying virtual private networks #VPN# in a managed wide area IP network. The key  
VNS is its capability of providing a customer with a VPN that is customizable with management capabilities  
www.cs.cmu.edu/afs/cs/project/cmcl/archive/Darwin-papers/cn-vpn01.pdfAlgorithms for Provisioning Virtual Private.. - Kumar, Rastogi.. (2001) (Correct) (4 citations)Num Pages: 27 Abstract Virtual Private Networks (VPNs) provide customers with predictable and secure  
network. The recently proposed hose model for VPNs allows for greater flexibility since it permits  
www.bell-labs.com/user/rastogi/sigcomm01.psSupport for Resource-Assured and Dynamic Virtual Private Networks - Isaacs, Leslie (2001) (Correct)  
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On the Cost of Virtual Private Networks - Cohen, Kaempfer (2000) (Correct) (1 citation)

Science Technion, Haifa 32000, Israel Abstract A VPN (Virtual Private Network) is a private data

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Offering a Multicast Delivery Service in a Programmable.. - Alchaal, Roca, Habert (2002) (Correct)

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www.inrialpes.fr/planete/people/roca/doc/ngc02\_mcast\_vpn.ps.gz

Advanced VPN support on FreeBSD systems - Scandariato, Risso (2002) (Correct)

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2002.eurobsdcon.org/papers/scandariato.pdf

Customer Management and Control of Broadband VPN Services - Chan, Lazar, Stadler (1997) (Correct)

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Customer Management and Control of Broadband VPN Services M.C. Chan, A. A. Lazar and R. Stadler

Control of the Virtual Path in an Asynchronous Transfer Mode Network, IEEE Trans. Comm. Technol.40,

www.ctr.columbia.edu/comet/research/architectures/IM97.ps.gz

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Customizable Virtual Private Network Service with QoS - Lim, Gao, Ng, Chandra.. (Correct)

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www.cs.cmu.edu/afs/cs/project/cmcl/archive/Darwin-papers/cn-vpn01.pdf

Algorithms for Provisioning Virtual Private.. - Kumar, Rastogi.. (2001) (Correct) (4 citations)

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www.cl.cam.ac.uk/Research/SRG/netos/old-projects/ncam/docs/public/jsac-ri202-2001.pdf

Lightweight, Dynamic and Programmable Virtual Private Networks - Isaacs (2000) (Correct) (2 citations)

Abstract-A Virtual Private Network (VPN) that exists over a public network infrastructure

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dmsl.cs.uml.edu/~buford/papers/edmedia95.ps.gz

Video and Audio: Organization and Retrieval in the WWW - Chen, Tan, Sane, Li.. (1996) (Correct) (3 citations)focused on methods for the fast retrieval of **documents** consisting of static text and images. A widenetwork protocol support. The Hypertext **Transfer** Protocol (HTTP) is the **transfer** protocol usedThe Hypertext **Transfer** Protocol (HTTP) is the **transfer** protocol used between WWW clients and servers

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A Smartcard-based Framework for Secure Document Exchange - Yang, Ju, Rao (1998) (Correct)Technology -1- A Smartcard-based Framework for **Secure Document** Exchange Chung-Huang Yang 1-1- A Smartcard-based Framework for **Secure Document** Exchange Chung-Huang Yang 1 Shy-Ming Ju 1but official **document** could not be **securely transferred** in the open network using off-the-shelf email

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A Case for Context-Aware TCP/IP - Williamson, Wu (2002) (Correct)uses application-layer knowledge (i.e. Web **document** size) to provide explicit context information topaper, we consider the specific problem of Web data **transfer** using the TCP/IP protocol stack, and show howthe TCP/IP protocol stack about the Web **document transfer**. We use this example to support the case for a

pages.cpsc.ucalgary.ca/~carey/papers/catnip.pdf

Secure Coprocessors in Electronic Commerce Applications - Yee, Tygar (1995) (Correct) (25 citations)**Secure** Coprocessors in Electronic Commerce Applications

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A Security Model of Dynamic Labeling Providing a Tiered.. - Simon Foley (1996) (Correct) (2 citations)for a tiered approach to the formal development of **secure** systems, whereby security verification can beMode Workstation [20] and SERCUS [11] a **secure document-handling** system where drafts and private

java.sun.com/people/gong/papers/relabel.ps.gz

Secure Document Management and Distribution in an Open.. - Lioy, Maino, Mezzalama (1997) (Correct)**Secure document** management and distribution in an open**Secure document** management and distribution in an open network

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web.syr.edu/~dzhou/papers/hicss99.ps.gz

Mixing Email with BABEL - Gülcü, Tsudik (1996) (Correct)

First, most of today's Internet **email** is not very **secure**. Sender authentication, nonrepudiation, data full copyright notice at Table of Contents. Mixing **Email** with Babel Ceki Gulcu Gene Tsudik IBM Research pp. 158-166. 28] J. B. Postel, Simple Mail **Transfer** Protocol"RFC 821, August 1982. 29] R. Rivest  
www.isi.edu/~gts/paps/guts96.ps.gz

Decentralized Trust Management - Blaze, Feigenbaum, Lacy (1996) (Correct) (145 citations)

are appropriate to those services (e.g.the PGP **secure email** system allows users to create security appropriate to those services (e.g.the PGP **secure email** system allows users to create security

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Protocols for Issuing Public-Key Certificates over the Internet - James Gray (Correct)

and public keys over a separate-and presumably **secure**-channel, such as in person or over the phone.

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A Model for Secure Protocols and Their Compositions - Heintze, Tygar (1996) (Correct) (22 citations)

A Model for **Secure** Protocols and Their Compositions Nevin Heintze

www.cs.cmu.edu/afs/cs.cmu.edu/user/tygar/www/papers/timed-models/main.ps

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Quantum Oblivious Transfer - Crépeau (1994) (Correct) (1 citation)

build more elaborate cryptographic tasks known as "**secure** computations" This idea introduced by Yao [18] on Quantum Cryptography, 1994 Quantum Oblivious **Transfer** Claude Cr'epeau Ecole Normale Sup'erieure y Abstract In a One-out-of-two Oblivious **Transfer**, a party Alice has two messages m 0 m 1 that  
ftp.cs.mcgill.ca/pub/theorique/papers/crepeau/PS/Cre94.ps

Transferring and Retraining Learned Information Filters - Cohen, Kudenko (1997) (Correct) (1 citation)

quite different-just as one user's distribution of **email** differs from another's. Finally, and perhaps

**Transferring** and Retraining Learned Information Filters

a collaborative fashion. We investigate "direct **transfer**" of learned filters in this setting-a limiting  
ftp.cs.rutgers.edu/pub/kudenko/papers/aaai97b.ps

Weakening Security Assumptions and Oblivious Transfer - Crépeau, al. (Correct)

oblivious **transfer**, and hence a wide variety of **secure** two-party protocols. 4.1 A philosophical remark.